

# Rahul Gajji

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## SUMMARY

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Seeking a challenging position in a reputable organization to expand and utilize my learning skills and knowledge.

## EDUCATION

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### Geetanjali College of Engineering and Technology

June 2020 – August 2024

BTech in Electronics and Communication Engineering

- C.GPA: 7.42/10.0

### Sri Gayatri Junior College

June 2018 – July 2020

- GPA: 9.2/10.0

### City Model High School

July 2018

- GPA: 9.5/10.0

## EXPERIENCE

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### Project Intern

July 2022 – August 2022

Electronics Corporation of India Limited

- Designed a simple Vending Machine using VERILOG HDL in VLSI.
- Gained experience in VLSI design by optimizing the machine's logic for area, power and speed efficiency.

## PROJECTS

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### Amazon Responsive Website (Mobile First Approach)1

[github.com/RahulGajji](https://github.com/RahulGajji) 

- Developed an Amazon-like website that showcased products with detailed listings and intuitive navigation for browsing various categories. The site was designed to be fully responsive, ensuring a seamless experience on different devices and screen sizes. This website matches 70 percentage with original amazon mobile first approach.
- Tools Used: HTML, CSS, Bootstrap, Javascript.

### Swiggy Responsive Website

[github.com/RahulGajji](https://github.com/RahulGajji) 

- Built a responsive Swiggy-like website that featured sections such as food menus, delivery options, and user-friendly navigation. The design adapted smoothly to different screen sizes, offering an optimized experience for both mobile and desktop users. This website matches 67 percentage with original swiggy website.
- Tools Used: HTML, CSS, Bootstrap, Javascript.

### Portfolio Website

[github.com/RahulGajji](https://github.com/RahulGajji) 

- Created a portfolio website featuring sections like About , Projects, and Contact, showcasing your work and personal details. The website included engaging animations, such as animated section transitions and load-in effects, enhancing the user experience and making the portfolio visually dynamic.
- Tools Used: HTML, CSS(Animations), Bootstrap, Javascript.

## SKILLS

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**Languages:** Python , MySQL.

**Technical Skills:** HTML, CSS, Bootstrap, Javascript, SQL.

**Hard Skills:** Web Development, Database Management.